

Abstract of the Disclosure

A mobile communication system includes a base station and a mobile station. The base station includes a base station transmitting/receiving section and a base station state updating section. The base station
5 transmitting/receiving section transmits/receives a packet to/from the mobile station. The base station state updating section notifies the mobile station of transmission/reception state update information that indicates update of a packet receivable state in the
10 mobile station. The mobile station includes a mobile station transmitting/receiving section and a mobile station state updating section. The mobile station transmitting/receiving section transmits/receives the packet to/from the base station. The mobile station
15 state updating section sets, on the basis of the transmission/reception state update information, one of an active state in which the control information for packet transmission can be received and a suspend state in which the control information for packet transmission
20 cannot be received. A mobile station, a base station, and a packet communication method are also disclosed.